PATENT APPLICATION STC-03-0009

SERIAL NO. 10/792,319 JUTTU, SMITH

Please amend the above-identified application as follows:

In the Claims:

Cancel Claim 14.

Amend Claim 1 to read:

1 (Currently amended). A process for the aromatization of hydrocarbons comprising:

a) contacting an alkane containing 2 to 6 carbon atoms per molecule with a catalyst consisting

essentially of a zeolite having gallium and silicon in the framework on which platinum has been

deposited consisting essentially of platinum deposited on a zeolite consisting essentially of gallium

and silicon in the framework and

wherein the catalyst has been treated first with hydrogen, second with a sulfur compound, and then

again with hydrogen; and

b) recovering an aromatic product.

Amend Claim 3 to read:

3 (Currently amended). The process of claim 21 wherein the silicon to gallium atomic ratio in the

range of from 5-400.

Amend Claim 5 to read:

5(Currently amended). The process of claim 1 wherein platinum is present at 0.86wt% of the final

catalyst.

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